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DLMSO IN REPLY REFER TO

OCT 1 2 2004

MEMORANDUM FOR: SUPPLY PROCESS REVIEW COMMITTEE MEMBERS

Proposed DLMS Change (PDC) 133, New DLMS Supplement 856SC Ship-SUBJECT: ment Notice for Shipments to a Container Consolidation Point (CCP)

We are forwarding the attached proposed change to DOD 4000.25-M, Defense Logistics Management System (DLMS), for evaluation and submission of a single coordinated Component position. The interface requirement relating to this proposed change is shown to assist in your internal coordination. However, omission of such a requirement does not relieve you of the responsibility to assure full coordination of the proposal within your Component.

Request you review the attached proposed change and provide your comments/concurrence to DLMSO not later than 30 days from the date of this memorandum. This change documents DLA functionality to support a unique Army process. Expedited coordination is necessary to support immediate Defense Logistics Agency (DLA) Distribution Standard System (DSS) migration to Defense Logistics Management System (DLMS) business rules and transactional interface. If non-concurrence is provided, please provide an alternate method to meet the requirement being addressed.

Addressees may direct questions to the DLMSO point of contact: Ms. Ellen Hilert, Chair, Supply Process Review Committee, 703-767-0676, DSN 427-0676, or e-mail: ellen hilert@dla.mil. Others must contact their Component designated representative.

amis A Johnson

Defense Logistics Management Standards Office

Attachment

ADUSD(L)SCI

LMI

#### **PDC 133**

## New DLMS Supplement 856SC Shipment Notice for Shipments to a CCP

#### 1. ORIGINATOR

- a. Service/Agency: Defense Logistics Agency (DLA) and Defense Logistics Management Standards Office (DLMSO)
- b. Sponsors: Supply Process Review Committee, Chair: Ellen Hilert, DLA DLMSO (J-6251), 703-767-0676 (DSN 427), ellen.hilert@dla.mil
- **2. REFERENCE:** DLAM 4140.2 VOL III, PART 3, Supply Operations Manual Defense Depot Transportation and Supply Procedures, Appendices B-152, B-153, B-154, B-155 available at: http://www.dla.mil/dlaps/samms/m4140.2/III/guide.asp
- 3. FUNCTIONAL AREA: Primary: Supply/Transportation
- 4. REQUESTED CHANGE
  - a. Title: New DLMS Supplement 856SC Shipment Notice for Shipments to a CCP
  - **b. Description of Change:** This change provides a new DLMS Supplement for use within the inter-Component/depot/CCP function for communication of advanced shipment information. This transaction supports communication of the data elements currently transmitted as four separate legacy transactions originally developed by DLA:
    - Materiel Receipt Detail Card for CCP (CDF)
    - Transportation Movement Data for CCP (CDP)
    - Transportation Movement Data for CCP Hazardous Remarks (CBF)
    - Transportation Movement Data for CCP Remarks (CDY)
  - **c. Procedures:** Modify DOD 4000.25-M, Defense Logistics Management System Manual as follows:
    - (1) Establish new DLMS Supplement 856SC. Mapping and associated notes for ANSI ASC X12 formats are identified at Enclosure 1. An XML equivalent transaction will be provided. The CDF transaction is very much like the MILS AS\_/DLMS 856S in data content; therefore, the 856S is used as the parent Federal IC for this supplement. Rather than merge all the new data and business rules into the existing 856S, a separate DLMS Supplement 856SC is provided. This transaction identifies three detail loops. The transaction will normally carry only two of the three available loops in any single transmission.

- (a) Following the structure of the basic 856S, the CDF shipment status data content is transmitted using two loops:
- Address Loop: Identifies transaction originator
- Shipment Status Loop: Identifies other organizations and provides shipment information, such as requisition document number, transportation control number (TCN), stock number, and quantity shipped.
- (b) The CDP data content (with or without general/hazardous material remarks) is considered transportation movement data. It may be transmitted separately at a later time using two loops:
- Address Loop: Identifies transaction originator
- Transportation Detail Loop: Identifies other organizations and provides transportation detail information, such as TCN, weight, cube, and air/water commodity codes.
- (2) Update DLMS Chapter as identified at Enclosure 2.

### 5. REASON FOR CHANGE:

This change supports Component-level DLMS implementation.

## 6. ADVANTAGES AND DISADVANTAGES

- a. Advantages: Supports implementation of this process in DLMS migration effort.
- b. **Disadvantages**: None identified.
- **7. IMPACT:** Publication(s): DOD 4000.25-M, DLMS; modify existing 856S Federal IC to open new segments and codes requires coordination/approval of the EDISMC/Logistics Functional Work Group.

Enclosure